

WHAT IS CLAIMED IS:

1. A vehicle seat having a seat cushion including an upwardly raised portion at its rear end, a connector backwardly extending from a seat base on which a child safety seat is installed and fixed being allowed to pass through the seat cushion to be connected to a fixation anchor provided at the side of a vehicle body in the rear of the vehicle seat, so as to fix the child safety seat, comprising:

a seat cushion pad formed at the rear end of the seat cushion; a sub-cushion portion attached to the seat cushion pad to complete the seat cushion; and

a through hole, through which the connector inserted from a front face of the vehicle seat is allowed to project from its back face, the through hole being formed in a state where the sub-cushion portion is attached to the seat cushion pad,

wherein the through hole is formed such that the fixation anchor to which the connector projecting from the through hole is connected is positioned on an axis of the through hole.

2. The vehicle seat according to claim 1, wherein the sub-cushion portion includes an insertion hole, to which a cushion wire projecting from the seat cushion pad is inserted to be fixed.

3. The vehicle seat according to claim 1, wherein the through

hole includes a gate for moving to open the through hole when the connector is inserted into the through hole and for moving to close the through hole when the connector is pulled out of the through hole.